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FIG. 1

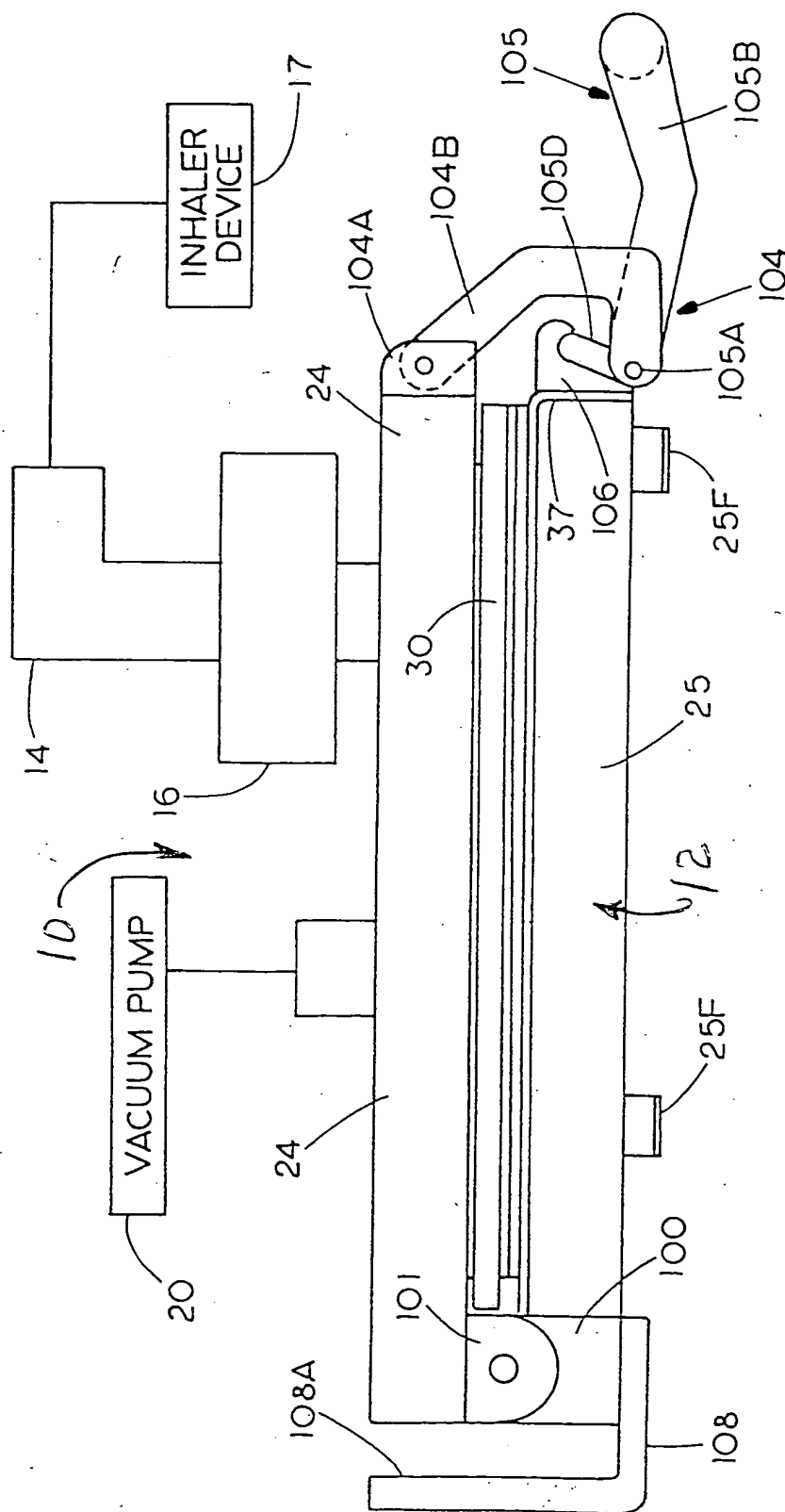


FIG. 2

FIG. 2 is a schematic diagram of a medical device, likely a catheter or probe, showing its internal structure and components. The device has a main body with a central lumen (104) and side lumens (104A, 104B, 104C, 104D). The distal end features a multi-lumen tip (74) with a central lumen (74A) and side lumens (74B, 74C, 74D). The proximal end has a handle (100) with a trigger (101) and a control knob (102). The device is shown in a cross-sectional view, with the internal lumens and components labeled.

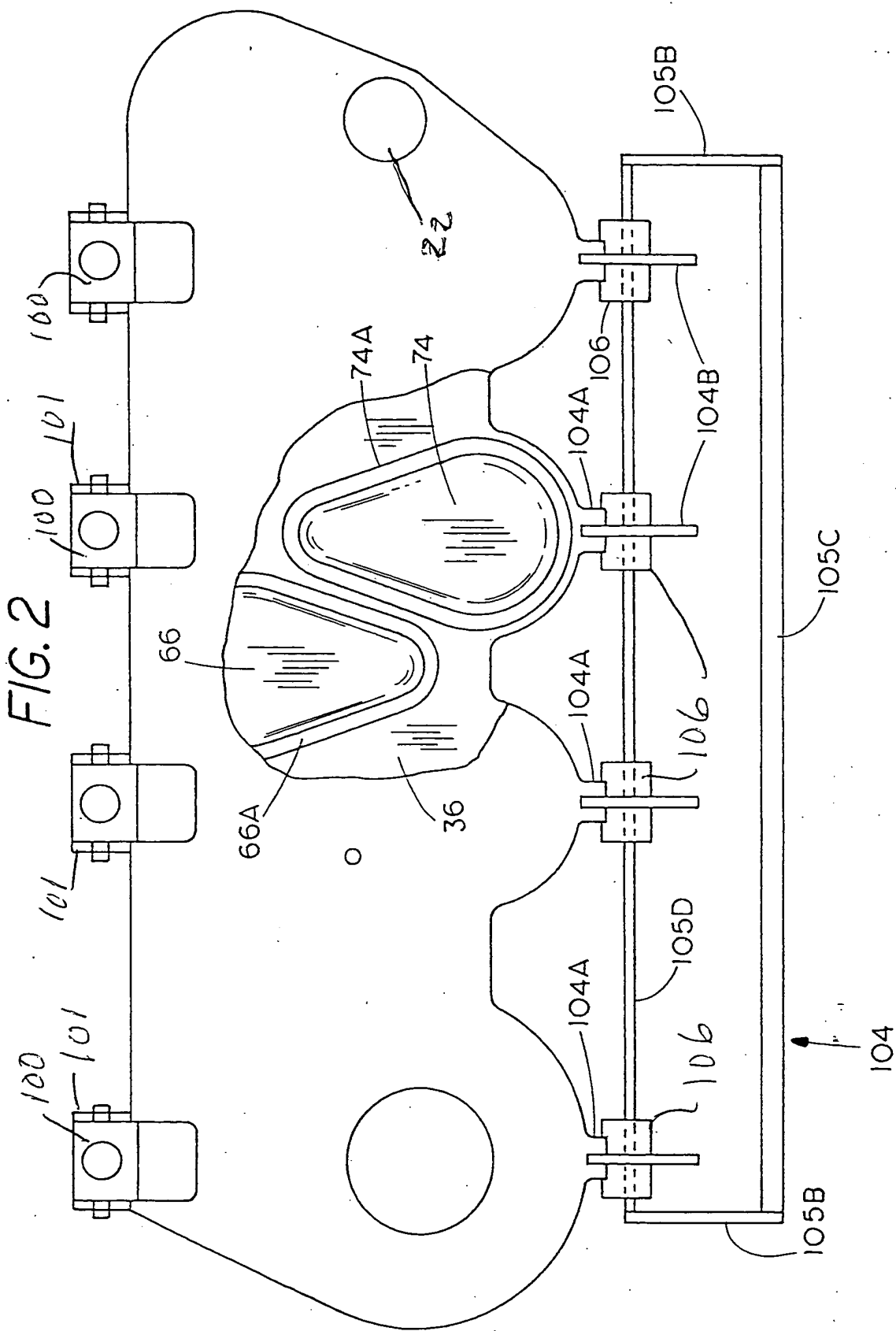


FIG. 3

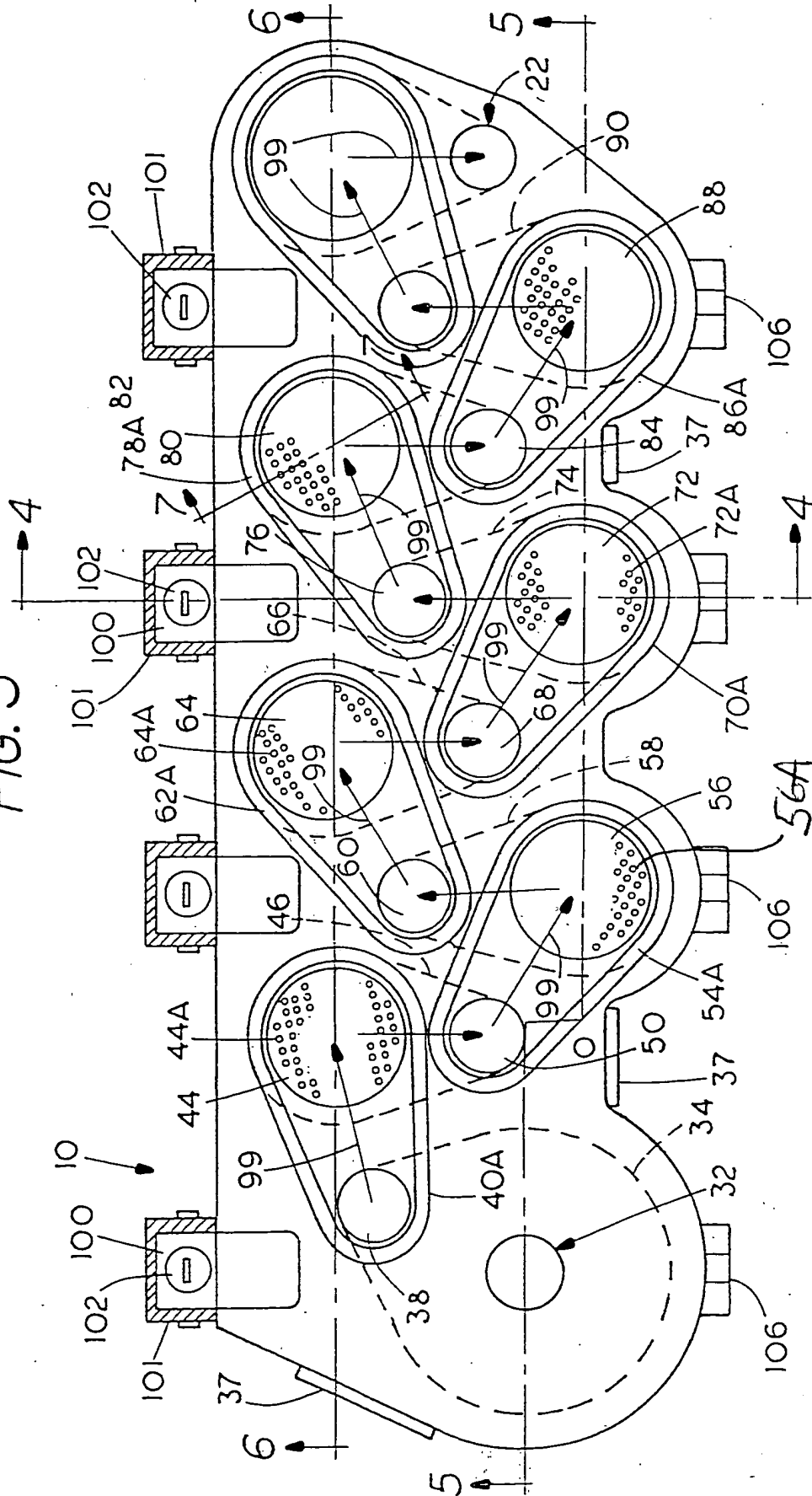
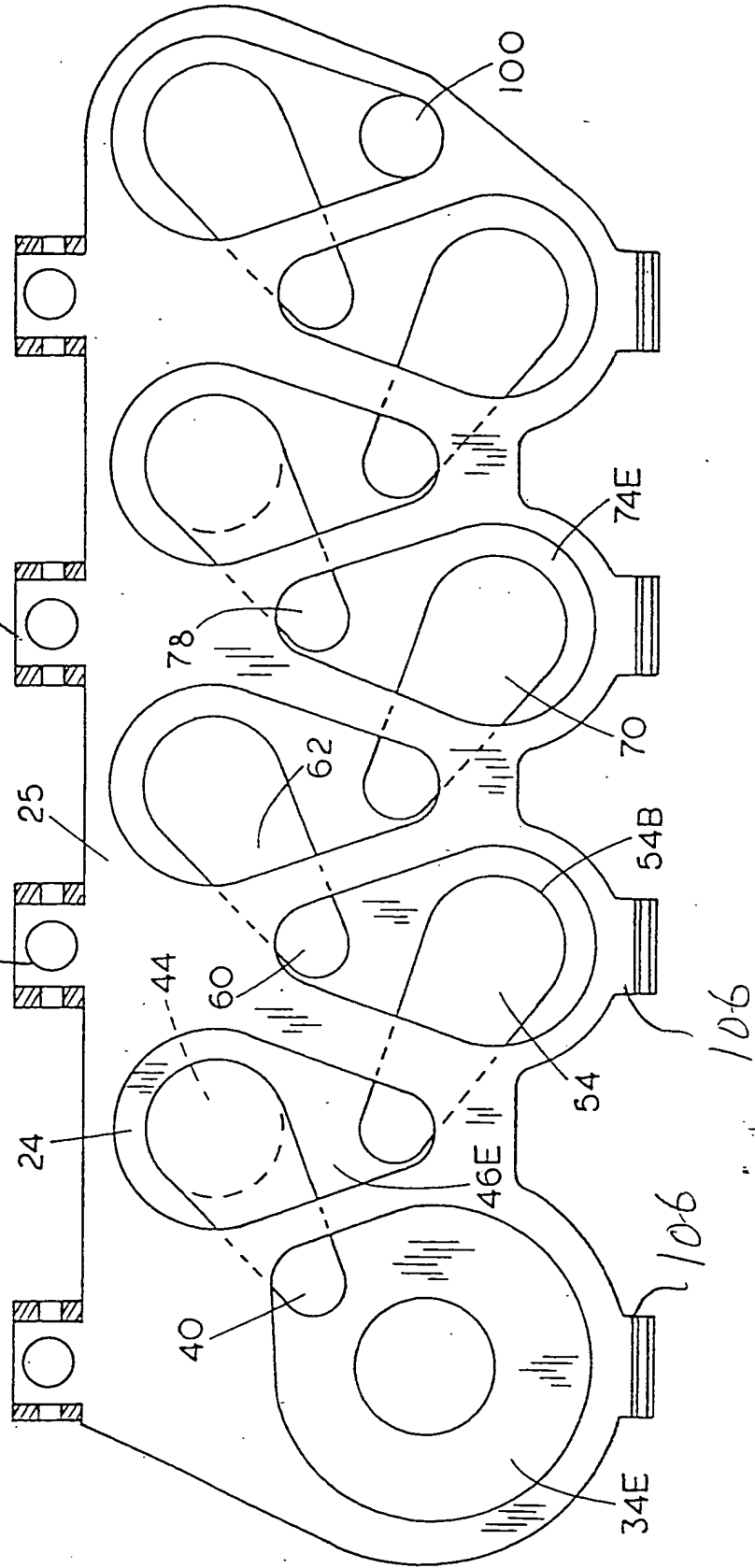


FIG. 3A



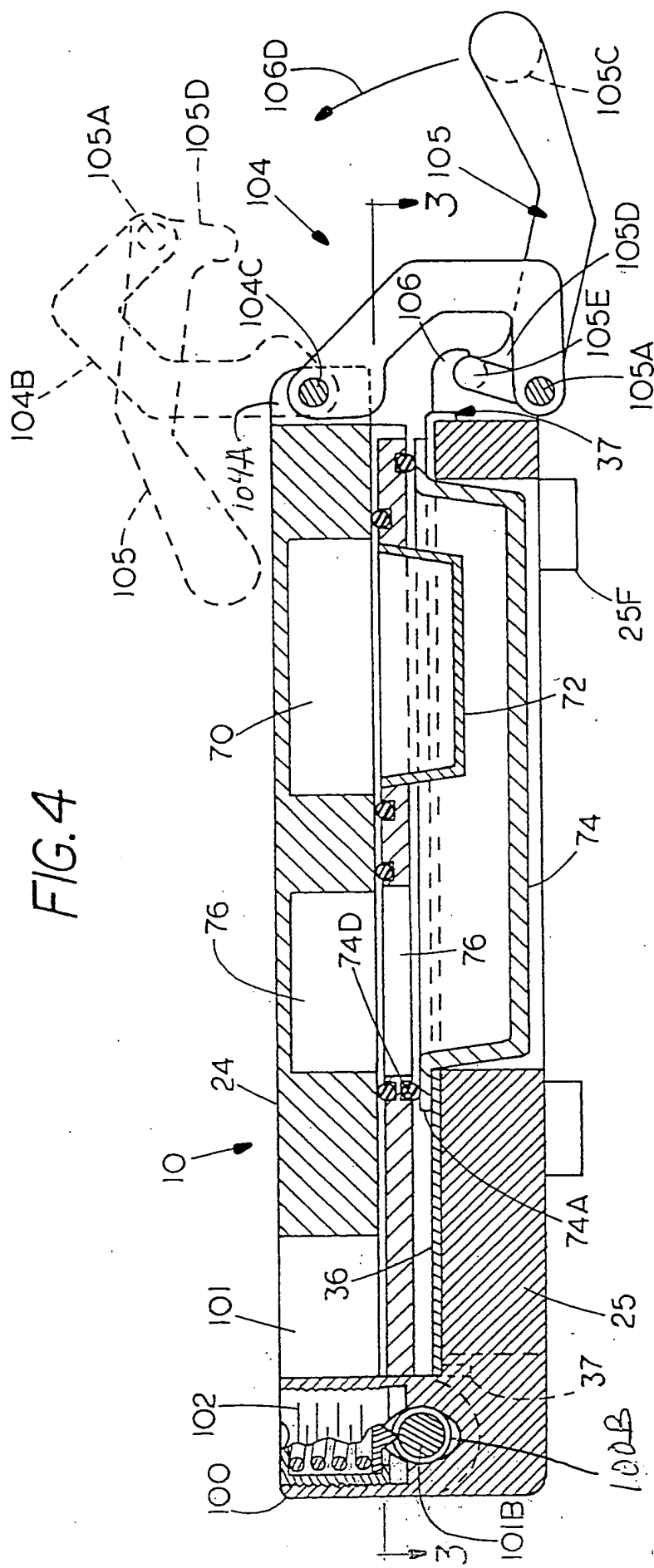


FIG. 5

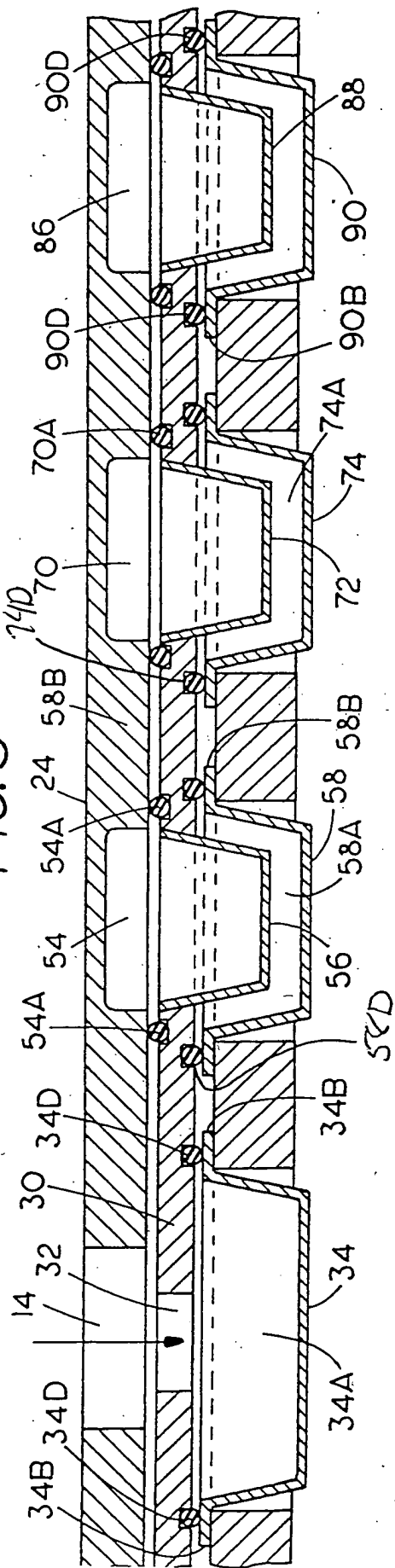


FIG. 6

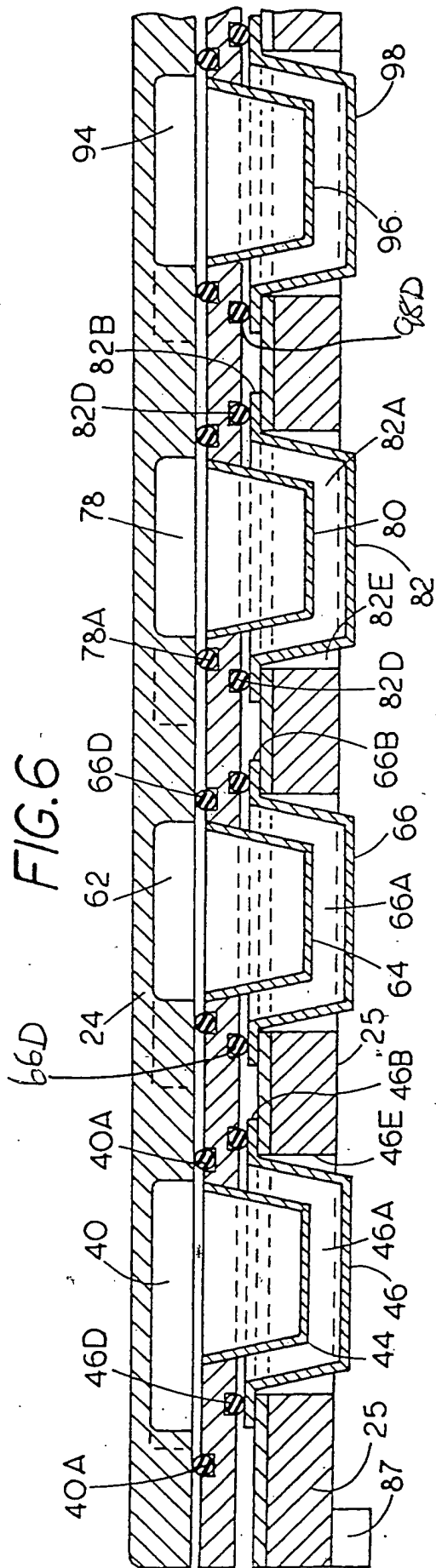


FIG. 7

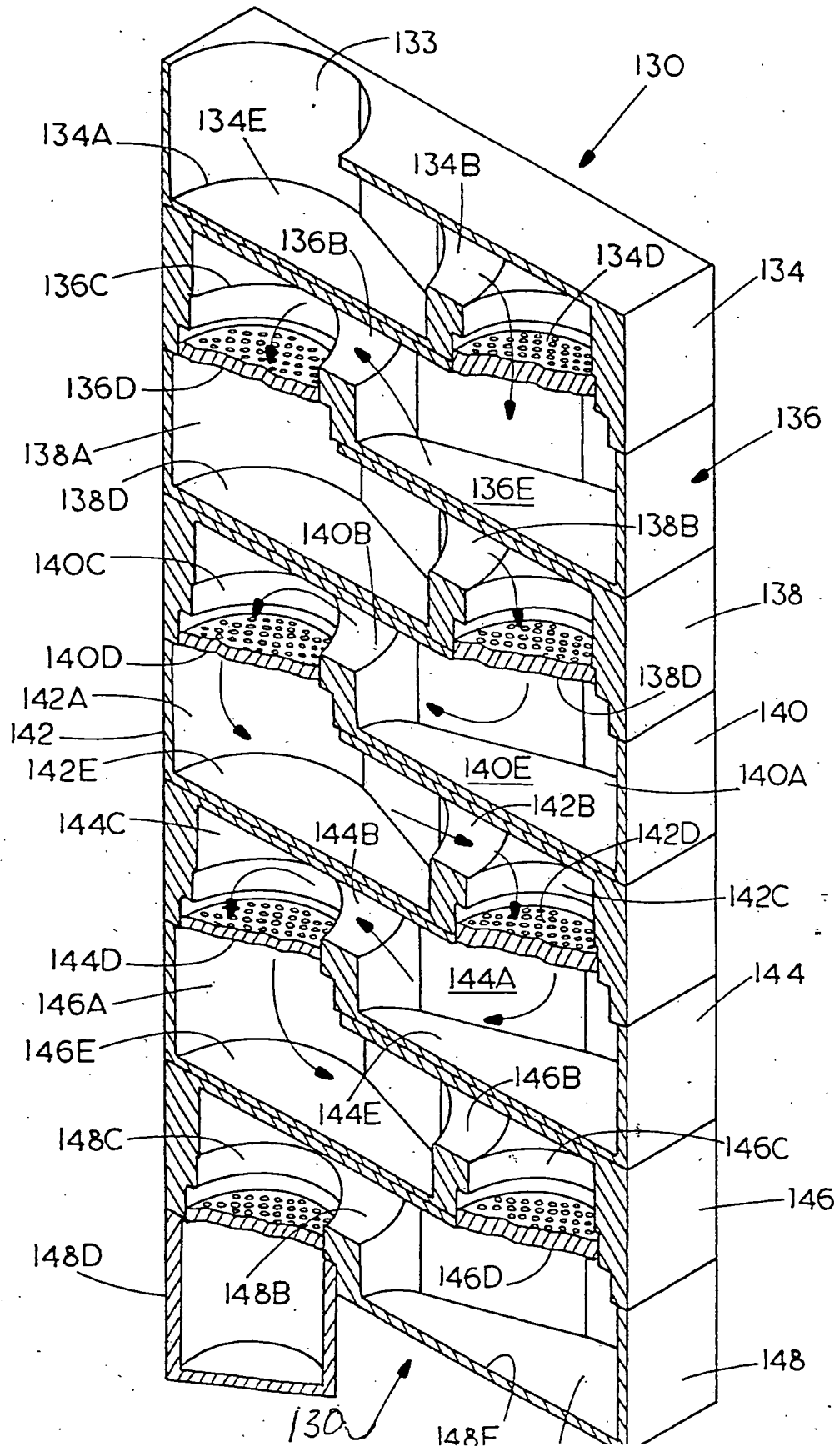
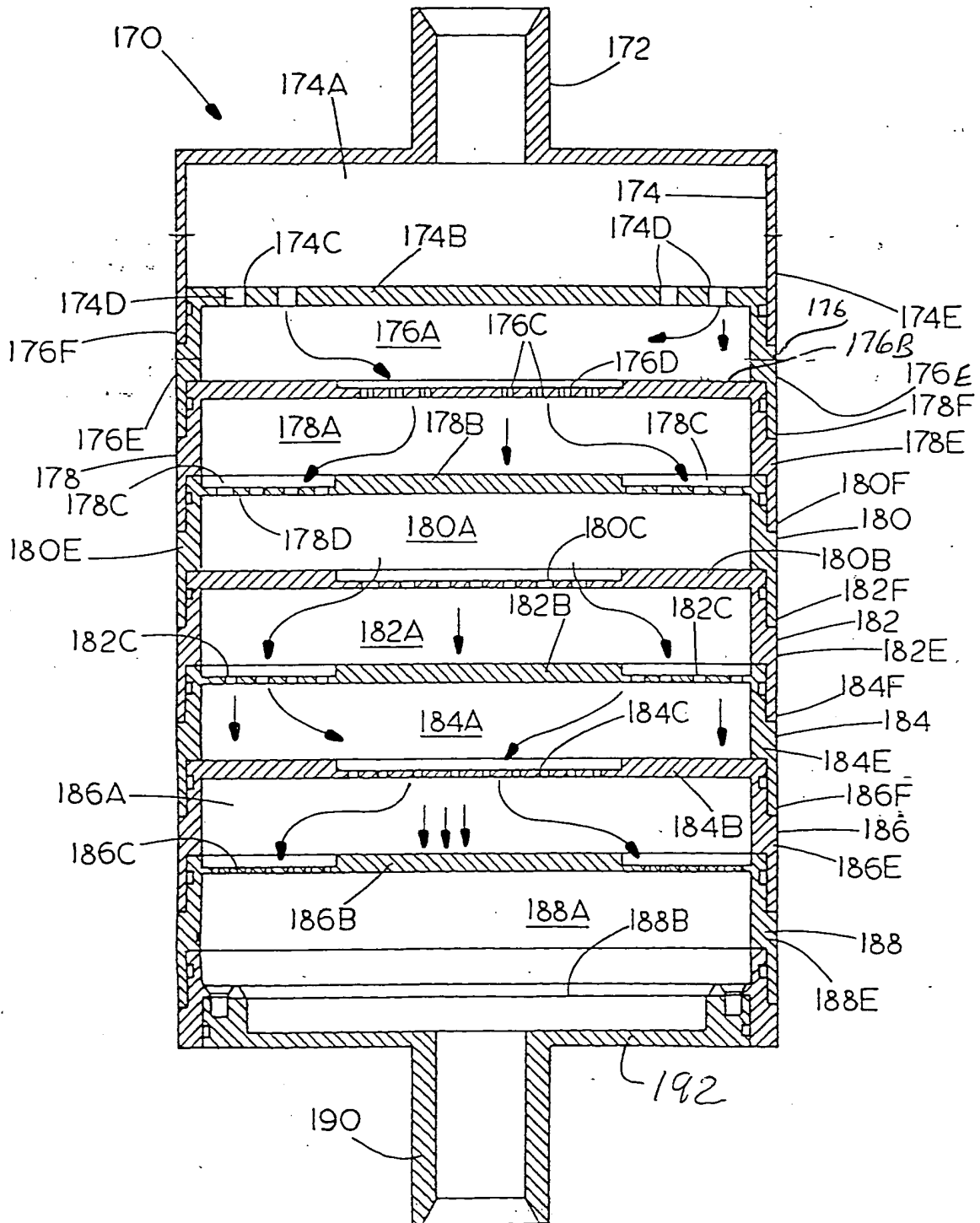


FIG. 8



AEROSOL

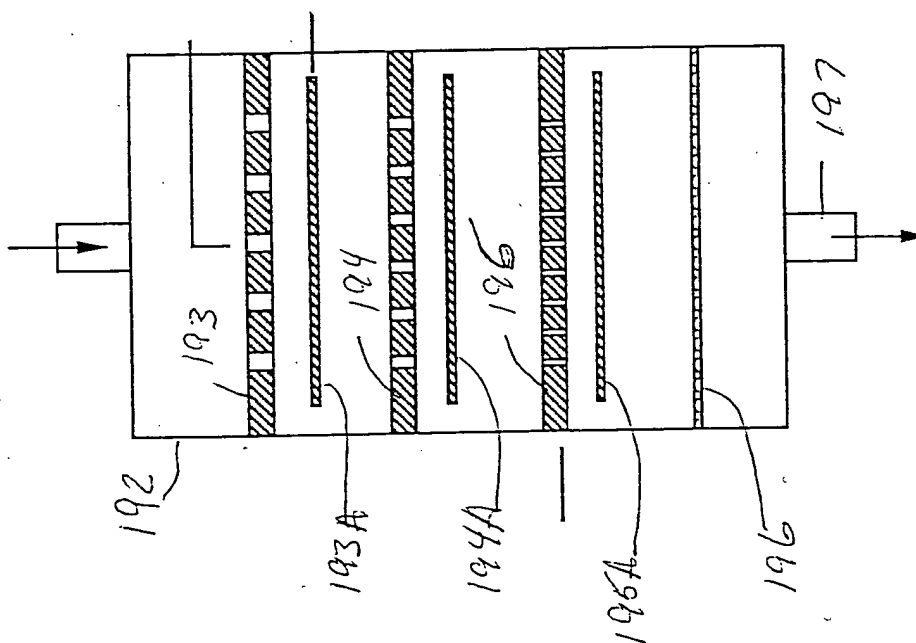
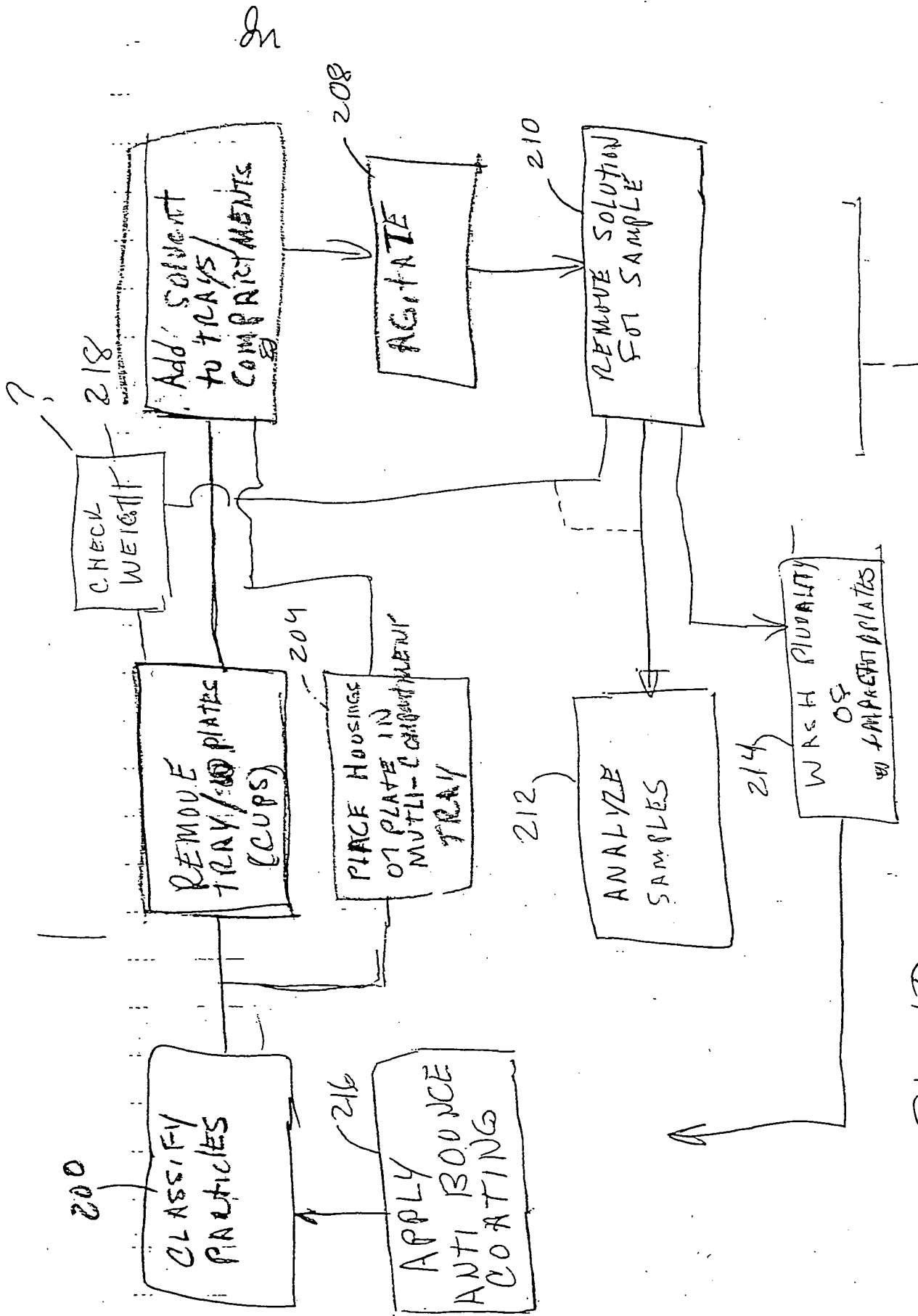
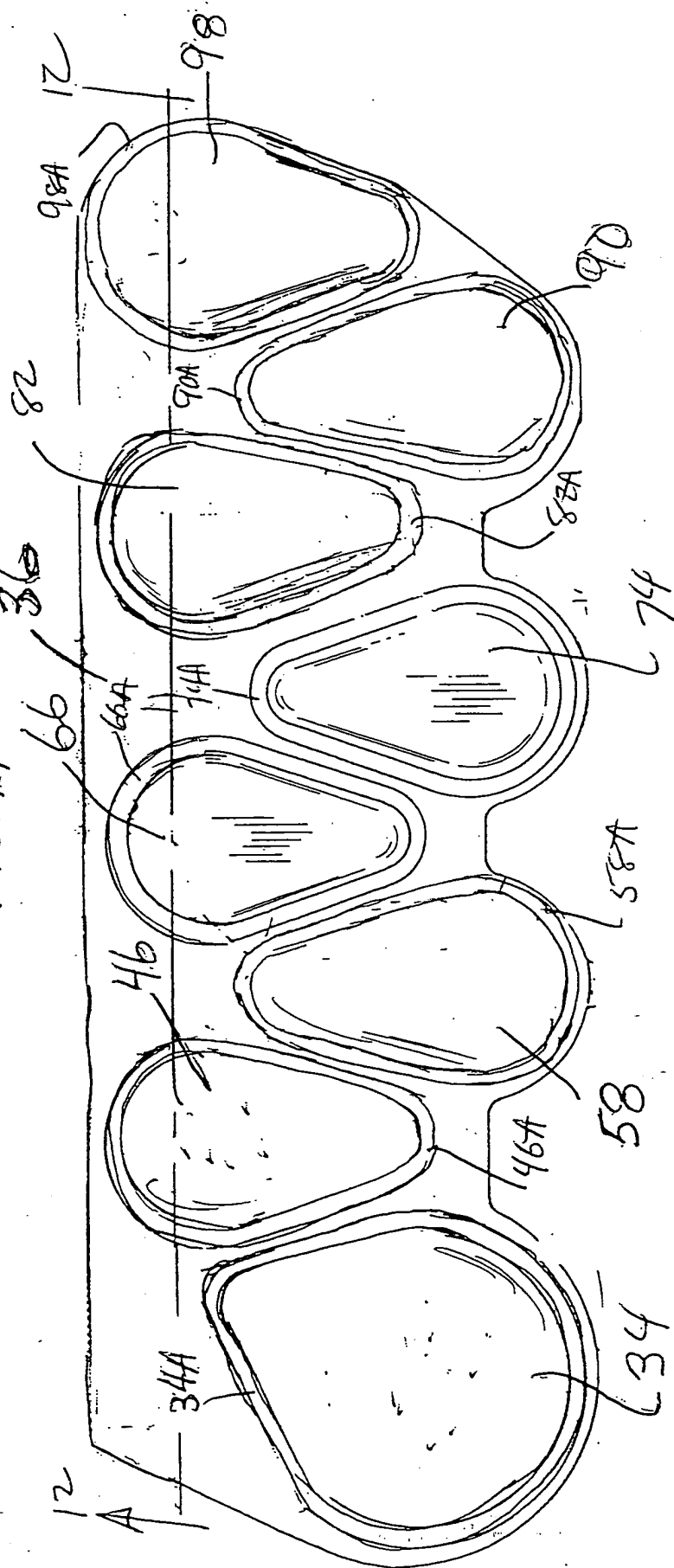


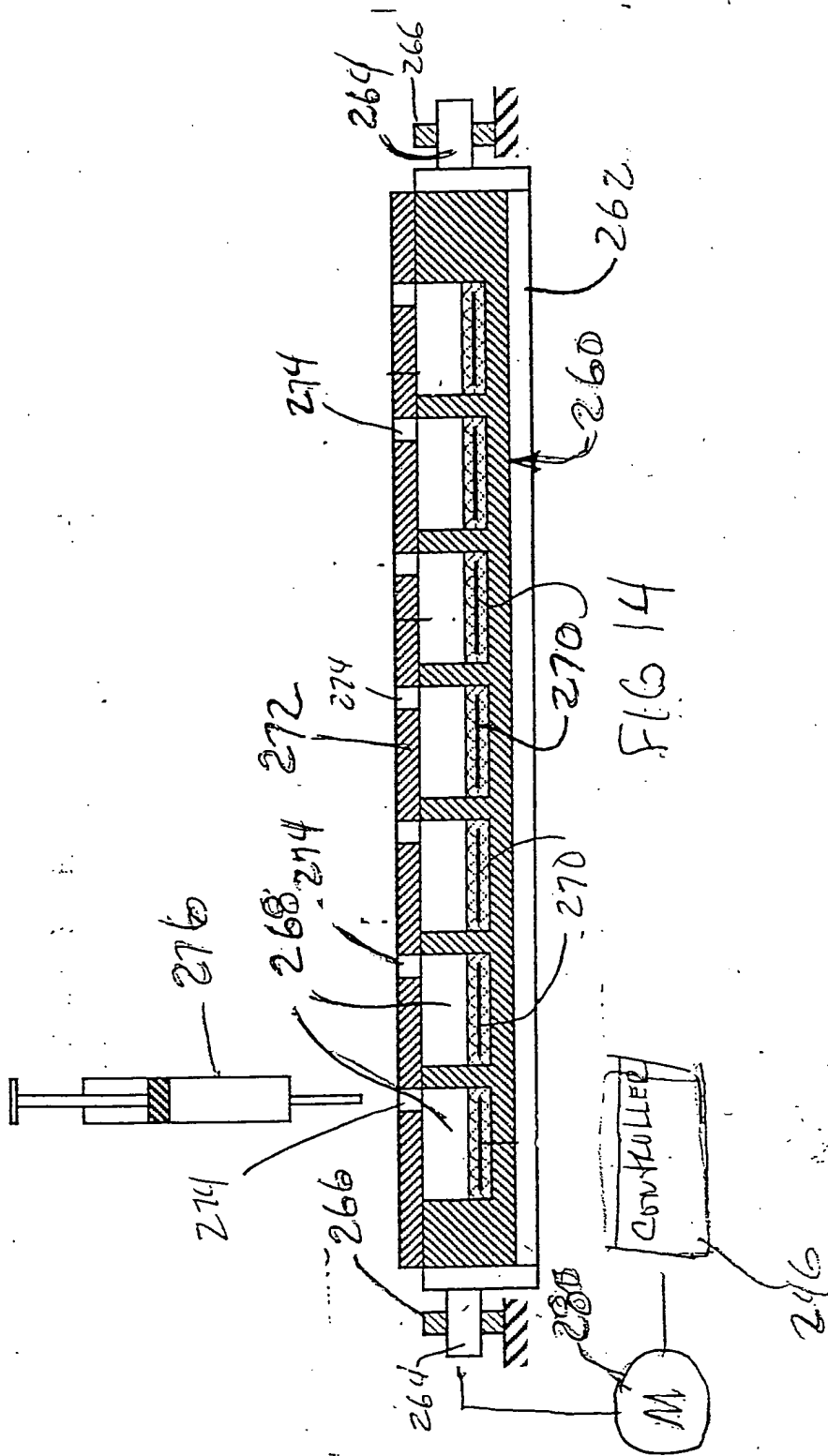
FIG 9

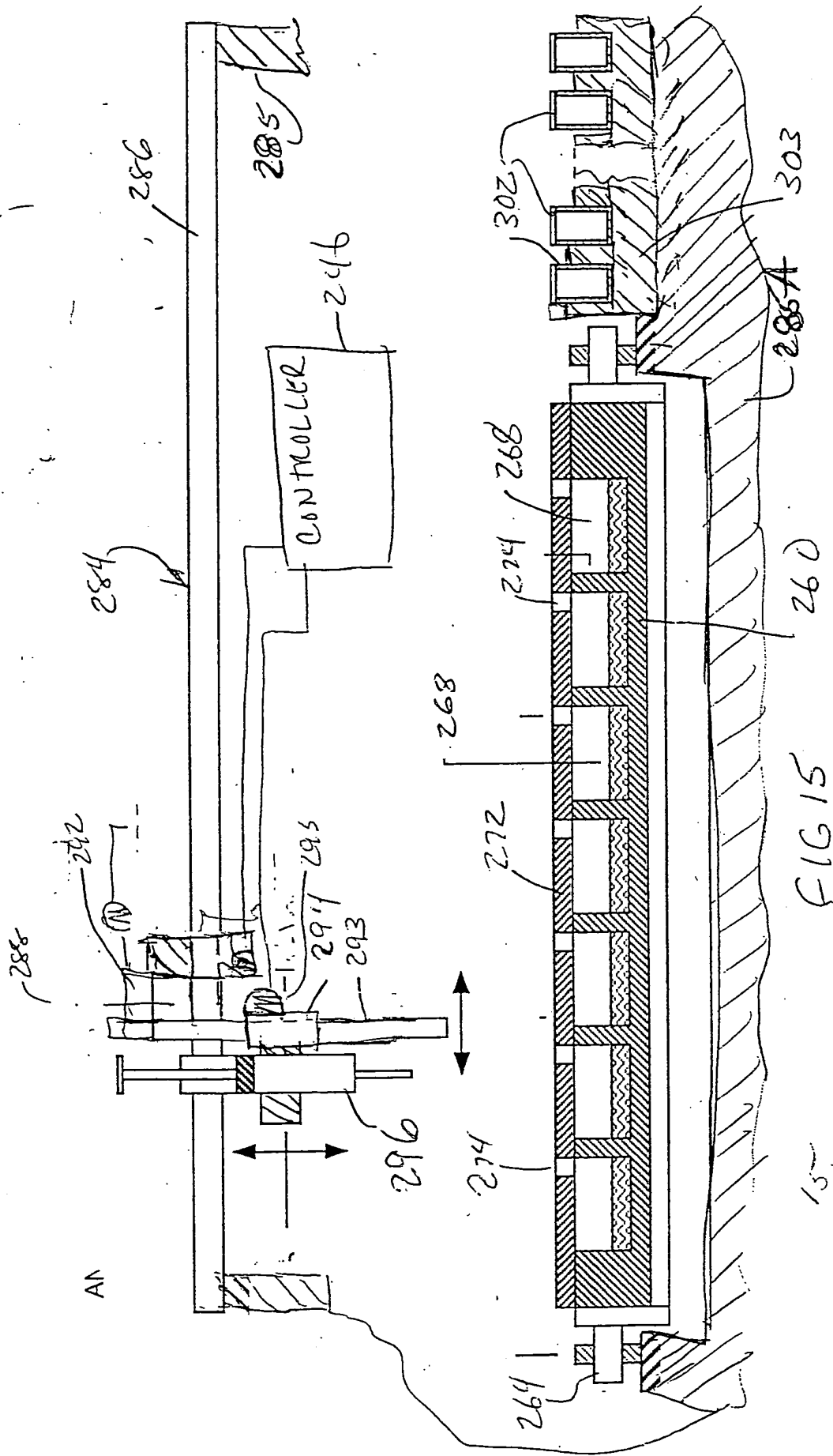


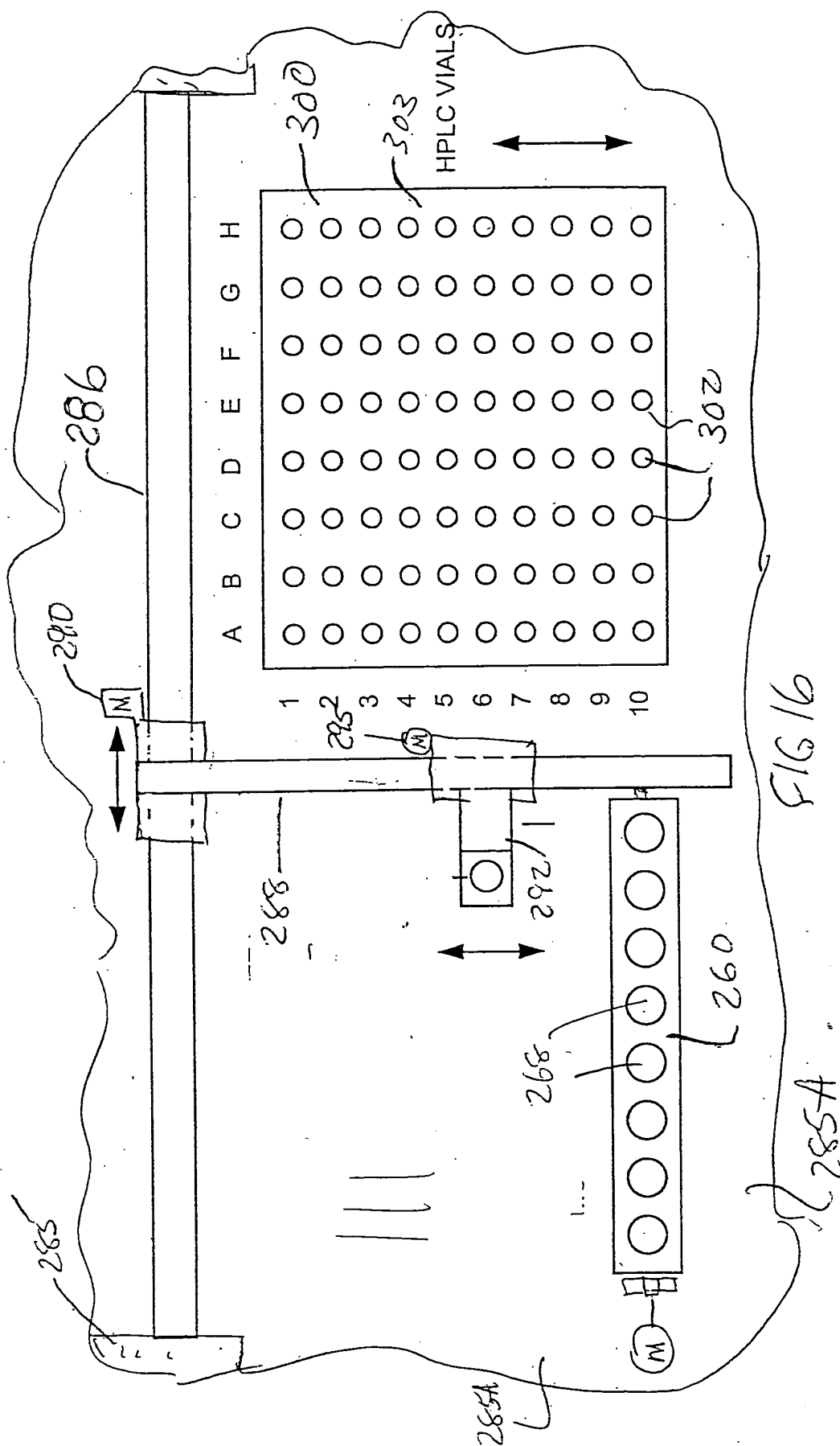
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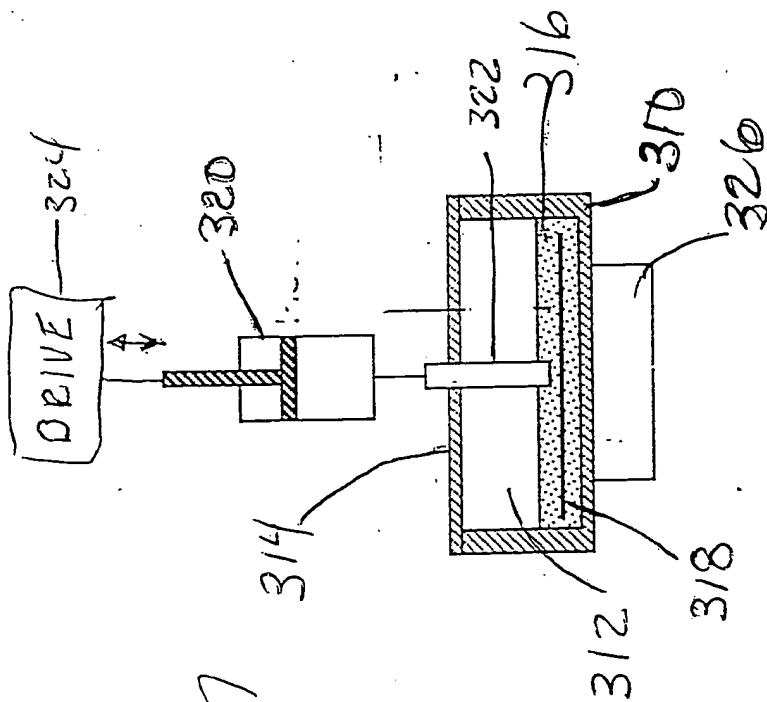
FIG. 17











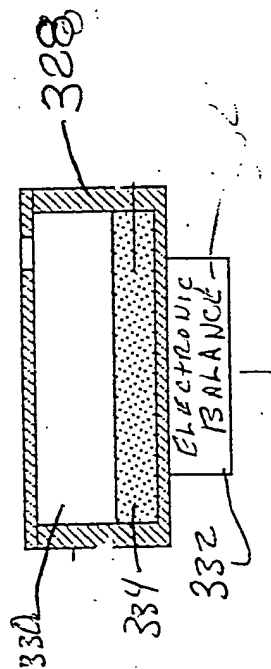
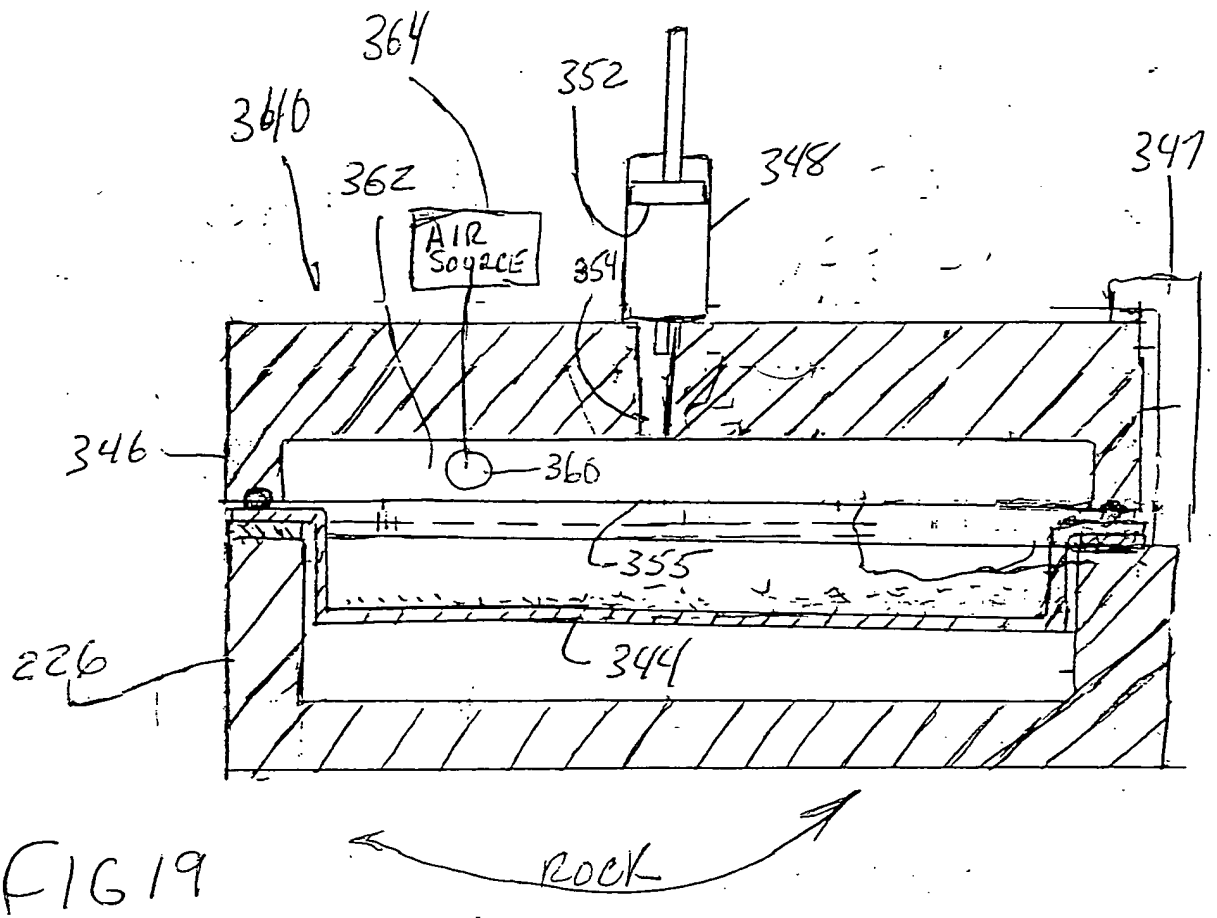
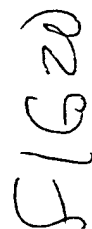
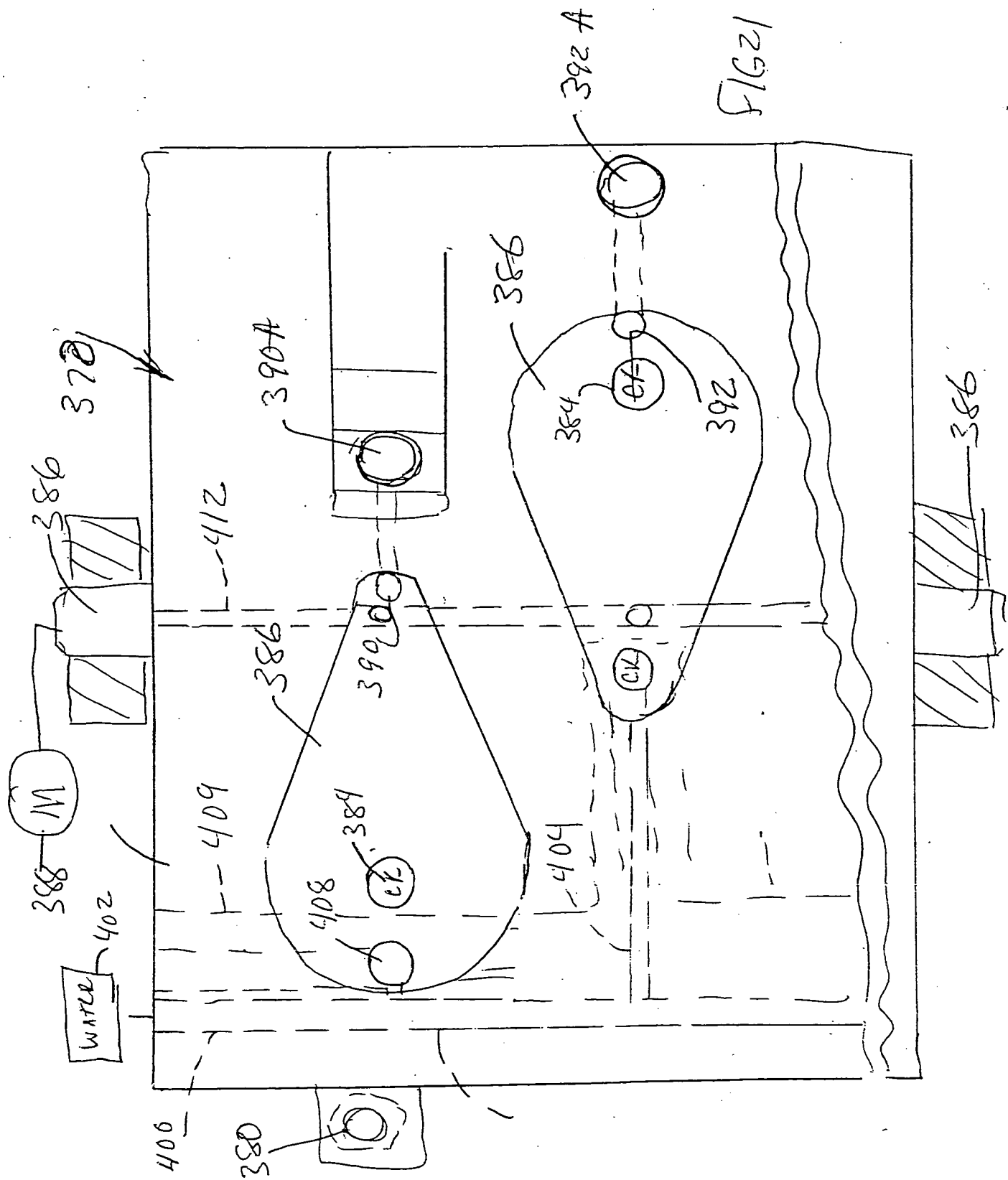
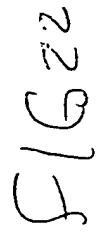


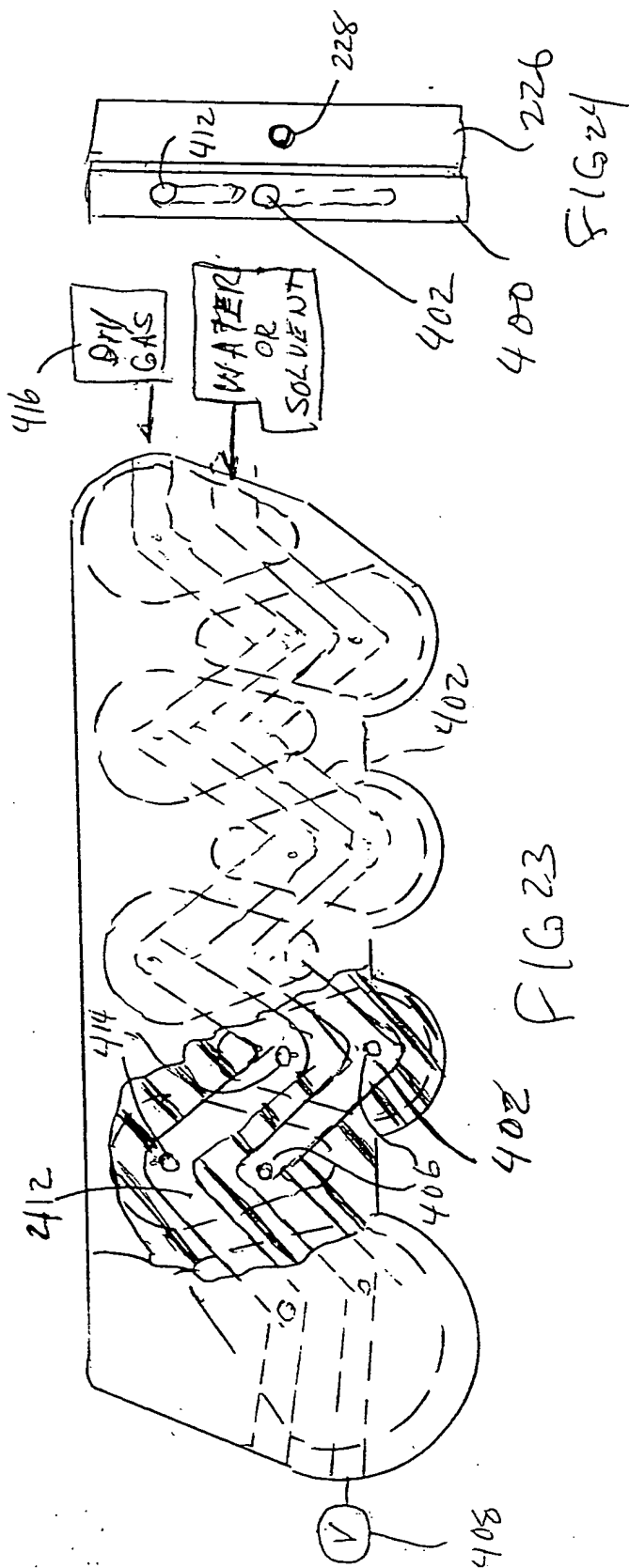
FIG 18











Method of Coating	Method of Solvent Addition	Method of Dissolution	Method of Sample Acquisition	Method of Waste Disposal	Method of Washing	Method of Drying
Manual Pipetting	Manual Pipetting	Gentle Agitation	Manual Syringe	Manual	Manual	Manual
Automatic Pipetting	Automatic Pipetting	Ultrasonics	Automatic Syringe	Automatic Dumping	Standard Dishwasher	Hot Air
Pumping In Liquid; Followed by Drying Air or Nitrogen- enriched Air		Mechanical Vibration	Decanting	Suction	Special Wash Station	Hot Nitrogen- Enriched Air
		Direct Contact Rubbing				
		Recirculation				

FIG 25